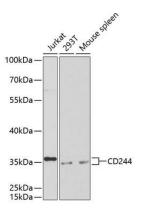
CD244 Rabbit Polyclonal Antibody

CAB1993



Size: This gene encodes a cell surface receptor expressed on natural killer (NK) cells (and cells) that mediate non-major histocompatibility complex (MHC) restricted kill interaction between NK-cell and target cells via this receptor is thought to modulate cytolytic activity. Alternatively spliced transcript variants encoding different isoforms h found for this gene. 36kDa Immunogen information 20kJ, 36kDa/41kDa Gene ID: 51744 Applications: Uniprot Q9BZW8 Q9BZW8 Reactivity: Luman, Mouse Antibody Information Immunogen: Recommended dilutions: WB 1:500 - 1:2000 Reactivity: Recombinant fusion protein containing a sequence corresponding to amino acids 22-224 of human CD244 (NP_057466.1).	
20uL, 50uL, 100uL, 200uL interaction between NK-cell and target cells via this receptor is thought to modulate cytolytic activity. Alternatively spliced transcript variants encoding different isoforms h found for this gene. 36kDa Immunogen information Calculated MW: Gene ID: 30kDa/36kDa/41kDa 51744 Applications: Uniprot WB Q9BZW8 Reactivity: Human, Mouse Human, Mouse Synonyms: CD244; 2B4; NAIL; NKR2B4; Nmrk; SLAMF4 Antibody Information Immunogen: Recommended dilutions: Recombinant fusion protein containing a sequence corresponding to amino acids 22-224 of human CD244 (NP_057466.1). Source: Source:	
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Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.	
lsotype:	
lgG	

Purification: Affinity purification



Western blot analysis of extracts of various cell lines, using CD244 antibody (CAB1993) at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (CABS014) at 1:10000 dilution. Lysates/proteins: 25ug per lane. Blocking buffer: 3% nonfat dry milk in TBST.